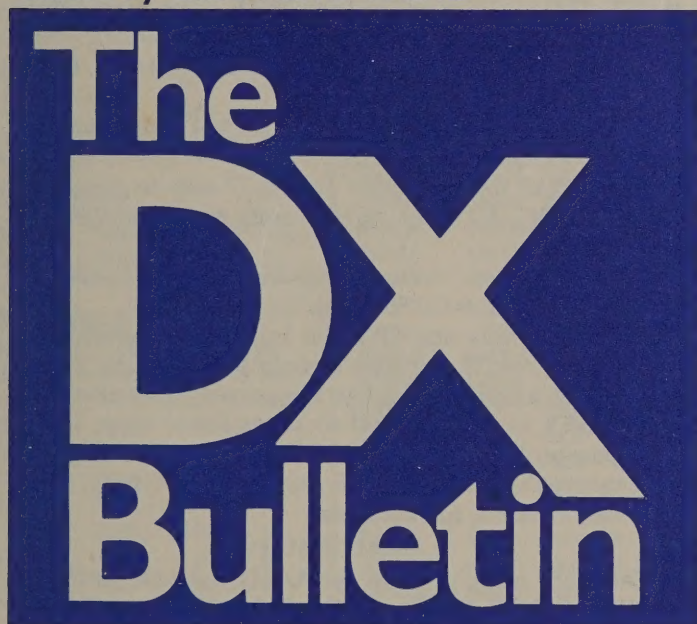


**Pacific** Ted K8AQM and Jeff N8CC will operate from several Pacific spots in July. July 1-4 they will be on Majuro (OC-029) in the Marshall Islands (V7?). July 4-7 they will operate as V63CK and V63CF respectively from Ponape (OC-010). July 7-9 they will use the same callsigns from Truk (OC-011). July 10-12 they will be active as KC6JJ and KC6BP from Palau (OC-009). July 17-19 they'll be N1I6/ from Maui (OC-019). July 13-17 they'll be joined by KG8DS in Japan, perhaps with a 7J3 callsign. QSL to AA8HZ unless stated otherwise by the operators.

**Western Samoa** - 5W Ted K8AQM/5W0TR, Jeff N8CC/5W0JB, Brian KG8CO/5W0BS, Kurt KG8DS/5W0??, and Dave KB8ECG/5W0?? will operate from Apia (OC-097) July 24-29, including the IOTA contest July 27-28. QSL to AA8HZ.

Edited by Chod Harris VP2ML



America's Premier Weekly Amateur Radio Publication

**Liechtenstein** - HB0 IIB0/PI4TUE will be active from Malbun at 2000 meters July 7-16, operated by members of the Eindhoven Student Radio Amateur Club, on all bands 160-UHF, CW, SSB, and Digimodes.

**Faroes** - OY Mario SP6OJG on SSB and Greg SQ6CWP on CW will operate as OY/SM6RXS June 27-July 9. Try 3780, 7080, 14240, and 21240 kHz on SSB and 3505, 7005, 14001, and 21001 kHz on CW. They'll also be on the new bands as propagation permits. QSL via the Polish bureau or direct to Greg Rybczynski, Hagmarksv. 18, 448 33 Floda, Poland. (OPDX.)

## Shortly Noted

- **ZS8IR** continues to be very active. East coast DXers should try 14195 kHz long path in the morning, around 1200Z. Chris usually listens up about five kHz.
- **FT5WE** is on the air again, after some antenna work. Samuel prefers CW at five kHz up from the bottom of the bands. Also try 10108 kHz. On 80 meters, try 3505 kHz around 1400Z. On 40-meter SSB, try 7045 kHz, listening up in the phone part of the band. QSL to F5GTW.
- **7O1JAF** is Geraldo IK8JAF in Yemen until mid-July. Try Thursdays and Fridays 14200-14220 kHz beginning at 1600Z and 7075 kHz at 2000Z. SSB only and he cannot work split. QSL home address: P. O. Box 230, 84091 Battipaglia SA, Italy. No stateside reports.
- **OA175QV** marks 175 years of independence in Peru during the month of July. SSB on the usual DX frequencies. QSL to operator César Aguirre OA4QV, P. O. Box 957, Lima 18, Peru, with one IRC for North and South Americans and two IRCs for the rest of the world.
- **5W1PC** is Perry Christensen WH6XY for the next year; QSL to P. O. Box 2007, Apia, Western Samoa.
- **OD5/F5PWT** is active again; try 14132, 18137, and 21186 kHz.
- **PX7AB** marks the Brazilian Fire Prevention Week July 1-7, on 20 and 40 meters, SSB only, as well as the DX net weekends on 14222 kHz at 1900Z. QSL to operator Ronaldo Reis PS7AB, P. O. Box 2021, Natal RN 59094-970, Brazil.
- **VP5/K8JP** is active until July 1, mostly 40 and 80 meters on CW with some 17-meter operation. QSL home call.
- **YB28AR** marks the 28th anniversary of the Indonesian Amateur Radio Association (ORARI) July 6-10. QSL via the Indonesian bureau to YB2BK.
- **ZC4EKJ** will be operated by PA2HJS and PA0ERA July 4-20; emphasis on six meters.
- **4S7RPG** will operate on 1827 kHz, listening 1828-32 kHz, Friday and Saturdays nights in July. QSL home call: G3REP.
- **P40I** is Bob W3BTX July 4-9, on CW and SSB, 160-10 meters. QSL home call.
- **DX Nets: 14226.5 kHz:** LZ1QI ET3BT A92GD 4N1KT 9G1SB 7X2LS D44AB; **14247 kHz:** KG4CM 8R1Z 4L7AA 9H1ZE TI2OHL. The Brazil DX net has moved to 14222 kHz at 19-2100Z.

## Islands On The Air

- **FG/F6FUM** and **FG5HR** will operate from Guadeloupe (NA-102) July 7-14 and again July 21-28, on CW and SSB. July 15-21, they will be active from Les Saintes (NA-114) and July 29-30 from La Desirade (NA-120).
- **VK6ISL** is operated by Terry VK6VS, Mal VK6LC, and Dave VK6DLB until July 6th from Sholl Island (OC-140). Try 3799, 7042-45 (listening 7165, 7185, or 7278 kHz), 14260, and 21260 kHz. QSL to Gianni Varetto I1HYW, P. O. Box 1, 10060 Pancalieri, Torino, Italy.



## Propagation

### Forecast and Historical Data

Day Forecast	27 Days Before	55 Days Before
June, 1996	Date Flux A K	Date Flux A K
28 High Normal	6/1 68 05/05 1	5/4 69 06/10 2
29 High Normal	6/2 68 03/06 2	5/5 70 06/07 2
30 High Normal	6/3 69 04/05 1	5/6 74 04/06 1
July, 1996		
1 High Normal	6/4 69 04/05 1	5/7 74 06/06 2
2 High Normal	6/5 71 07/08 2	5/8 76 08/08 2
3 Low Normal	6/6 72 23/18 2	5/9 76 04/06 1
4 High Normal	6/7 73 04/05 1	5/10 77 06/06 2
5 High Normal	6/8 70 07/05 2	5/11 76 05/05 1
6 High Normal	6/9 70 05/04 2	5/12 73 04/06 2
7 High Normal	6/10 69 07/05 2	5/13 72 15/14 3
8 High Normal	6/11 68 05/04 2	5/14 71 13/13 3
9 High Normal	6/12 67 05/05 2	5/15 70 06/08 2
10 Above Normal	6/13 68 03/03 1	5/16 71 12/10 3
11 High Normal	6/14 68 02/04 1	5/17 71 10/12 1
12 High Normal	6/15 67 06/05 2	5/18 70 01/04 0
13 High Normal	6/16 67 05/05 1	5/19 68 04/05 2
14 High Normal	6/17 67 10/08 2	5/20 67 08/11 2

### Propagation

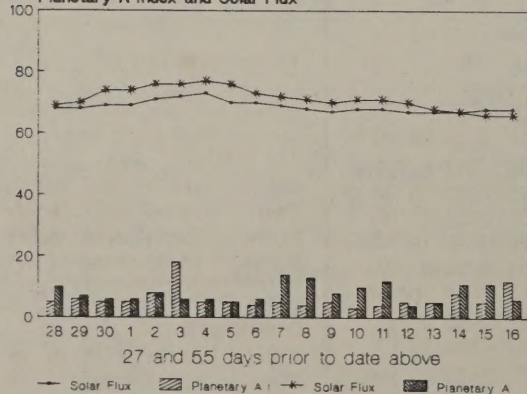
The Space Environment Center has issued a revised forecast for Sunspot Cycle 23. The current thinking is that the last few Cycles are better predictors of solar activity than the first 17 Cycles. Thus the revised forecast is based on the mean of Cycles 18-22, 1944-1996. This forecast assumes a July, 1996, start to Cycle 23, a prediction still subject to observation. The new forecast has Cycle 23 solar flux exceeding 100 in early 1998 and peaking near 200 in the year 2000. The solar flux is expected to stay above 100 until 2005.

The 13-month smoothed sunspot number has dropped to 11.3 in November, 1995, the last month for which data are available. The actual bottom of the cycle won't be known until seven months after the fact.

Meanwhile, night-owl DXers are finding some excellent late-night openings on both 20 and 40 meters (and presumably 30 meters as well, but reports are spotty). With a generally quiet geomagnetic field, high-latitude and polar paths are workable, as are some long-path openings. Conditions are expected to remain stable over the next few weeks. Good hunting!

### Solar Data

Planetary A Index and Solar Flux



## Back Issues Available

Former The DX Bulletin editor Jim Cain K1TN has a complete set of Issues 1-325 of The DX Bulletin. Anyone interested in this set should contact Jim at [cainjim@neca.com](mailto:cainjim@neca.com) for more information.

## New Orleans International DX Convention

Rooms at the special convention rate of only \$99/night at the Royal Sonesta Hotel are going fast. There are still a few remaining. Call the hotel direct at 504-586-0300 and ask for the DX convention rate. The evening hospitality suite is sponsored by DX Publications; see you there!

## 1996 SEANET Convention

The 1996 SEANET Convention is Nov. 22-24 in Madras, India. For more information, contact Gaja VU2GJR, P. O. Box 1127, Madras, India 600010 or e-mail to [seanet96@indiagate.com](mailto:seanet96@indiagate.com)

## QSL Information

- QSL V26B via WT3Q; not WT3G as typed last week.
- QSL TM1MA to Eric Heidrich F5TKA, La Ferme du Temple, Baliment K2, 91130 Ris Orangis, France.
- QSL 9J2CQ via operator Rob Shapiro ND3A, P. O. Box 3675, Merrifield VA 22116-3675.
- QSL special-event stations YM21HICS (Europe) and YM22HICS (Asia) via TA2BK.
- QSL A61AF for the period June 5-12 only to operator Dave AA6DC. All other A61AF cards go to manager N1QMM.
- QSL OD5PN via Norbert Oberweis LX1NO, 5, Cite Oricher-Hoehl, L-8036 Strassen, Luxembourg.
- Stateside DXers may QSL the July, 1995, operation of 5A1A via N4AA. If you have already sent cards to Europe, they will be answered directly. For current operations by Ali, EA5BY has volunteered to act as a mail drop, to eliminate problems with direct US mail to Libya. Send your envelope with Ali's address to the Lynx DX Group, P. O. Box 430, E-03280, Elche, Spain.

## Contributors

This Issue made possible by: AA6DC, AA8U, DXNS, EA5BY, EI2GX, F6AJA, I1JQJ, JA1IDY, JA3AAW, K1HDO, K1TN, K3GGN, K4II, K5OVC, K6LEB, K7ABV, K8AQM, K8JLF, KB4VHW, KB8I, KG4O, KG6I, KM9J, KS0M, KZ0X, LNDX, LX1NO, N2GLF, N2GLH, N2LEB, N4CBR, ND3A, OA4QV, OPDX, PS7AB, W0IJN, W1AW, W1BWS, W1NH, W1WA, W4MWT, W4VQ, W5OZI, W6BL, W6BSL, W7CNL, W8CT, W9RXJ, WA6BXH, WB3ECU, WB8YJF, WB8ZRL, WO6R, WR3E, WT3Q, and WU6T. Many thanks!

## QSLs Received

- From managers: 1A0KM (10CUT, 7 MOS); 3C1DX (EA6BH, 2 MOS); 3V8BB (DL2OBF, 6 MOS); 9N1ARB (KV5V, 6 DAYS!); BG4TBD (9A2AJ, 4 MOS); FG/F6FGZ (F6FGZ, 7 MOS); FS5PL (KF0UI, 4 MOS); J56DY (IK4SDY, 2 MOS); R1MVI (OH2BU, 8 MOS); S79CK (I4LCK, 2 YRS); T30BH (ZL1AMO, 6 WKS); UA0AP (AA2SZ, 1 MO); VP9MZ (WB2YQH, 3 WKS); YE8T (YB5NQF, 2 WKS).
- Direct: EA9PB (1 MO); JY5IN (3 WKS).
- Bureau: TF3GC (2 YRS).



# B • A • N • D • P • A • S • S

Key to Bandpass: Callsign, frequency, UTC, day of the month, state. \* = long path. P = packet.  
All "portable" calls listed with country of operation first, regardless of format used on the air.

S	M	T	W	T	F	S
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	1	2	3	4	5	6
7	8	9	10	11	12	13

## Digimodes

4L1BR	14087	2217	15	MN
4L1DX	14087	2319	21	FL
5X1T	14088	2327	11	CA
9K2HN	14085	2318	21	FL
KG4MN	14086	2207	15	MN
OZ1GML	14087	2220	15	MN
RZ1ZR	14083	1512	15	MN
YL2DX	14081	2052	10	MN
ZP6CC	14085	2227	15	MN

## 80 Meters

CX4GL	3505	0924	14	NH
JA7BXS	3506	1048	9	FL
LU6MFD	3506	0920	14	NH
LU8APT	3517	0850	17	NH
OY1CT	3506	0210	23	IA
VK4WR	3505	0845	16	NH
VK7CW	3505	0920	15	NH
ZL3GQ	3503	0925	15	NH

## 75 Meters

9K2MU	3798	0108	15	NH
ZL1RS	3792	0523	11	FL

## 40 Meters

5W1AU	7190	0600	11	FL
9M8HIM	7050	1031	13	AR
CP6IB	7005	0206	9	MN
EU3FT	7002	0109	20	FL
FK8HC	7008	1115	22	IA
FM5GS	7004	0034	20	FL
HP1XBH	7002	1112	9	FL
OY1CT	7005	0109	20	FL
RA0FW	7005	1120	16	IA
XV7SW	7007	1100	21	IA

## 30 Meters

3B8CF	10101	0329	7	NY
4K8F	10109	2256	10	CT
4L8T	10109	2219	21	FL
4Z4BS	10109	2237	21	FL
9A9A	10101	2105	14	SC
CY0AA	10119	2243	21	FL
EA8CN	10107	2358	15	SC
FG5XC	10101	2111	12	NY
HC5AI	10101	2339	8	FL
HK0ER	10103	2357	15	SC
LZ1FI	10108	0324	13	SC
OY1CT	10101	2333	8	FL
PJ2AM	10102	2300	13	MO
RA6AX	10103	0328	7	NY
SV8ZS	10101	0434	13	SC
T77C	10107	0419	13	SC
UA2FL	10102	2312	15	SC
UR0IX	10104	0247	15	SC
UX0ZZ	10101	0400	16	SC
YO3AC	10102	0208	7	NY

## 20 Meter CW

3C0DX	14028	2038	12	NY
5A1A	14006	1550	10	ID
5N3/	14016	2348	8	FL
SP5XAR				
7Z1AB	14002	0321	15	NH
7Z5OO	14002	2045	14	SC
9A9A	14030	0539	11	FL
9K2/	14029	0304	10	CA
YO9HP	14037	2138	10	NY
9U5CW	14003	1852	15	MA
9V1WW	14007	1400	13	ID
A61AF	14040	0334	14	MO
BV4JB	14005	1349	13	MO
BV7FC	14018	1300	12	MI
BV7FD	14022	0911	18	CA
BV7FF	14016	1156	13	VA
BV9AAC	14019	1145	13	VA
BY7WGL	14036	1208	13	CT
CU2BJ	14028	2059	12	NY
DS5USH	14030	1302	13	CT
DU1KK	14018	0956	12	MT
DU3GY	14022	0913	18	CA
E21CJN	14023	1315	12	MI
EA8CN	14018	2219	13	MT
EK0AK	14018	2247	21	FL
EK4JJ	14012	0333	15	SC
ES4MM	14030	1605	7	NY
EU3FT	14007	2328	15	SC
EW3LB	14028	0315	13	SC
EW3LB	14030	2148	11	NY
EW6DX	14010	0310	15	NH
EX2M	14012	1353	15	IL
EX3M	14012	0259	15	SC
EY2Q	14018	0256	15	SC
FM5FJ	14018	2228	17	FL
FY5YE	14025	1421	14	IL
FY5YE	14004	2312	16	NH
GB800SA	14030	1203	14	MO
GB800SA	14031	2256	9	FL
HC5AI	14005	2320	8	FL
HL1CG	14001	1149	13	MO
HL5KY	14010	1600	14	MT
HS0ZAA	14009	1426	12	MT
J51GNA	14010	1050	13	MO
LZ1LZ	14001	2150	9	MI
OX3LK	14005	2345	15	SC
OY1CT	14023	0139	10	MN
R0/UR8LV	14013	0401	15	SC
RA0BA	14021	0302	13	NH
RA0FW	14022	1310	16	IA
RU0LAX	14028	1208	13	CT
RU1AQ	14005	1810	10	MI
RU1POL/0	14008	1353	9	CT
RW1AC	14013	0534	9	MN
RW9WT	14020	0259	15	SC
RX0LWC	14007	1356	15	IL
RX1OX	14010	0110	19	IA
RZ9OO	14017	0118	12	MN
SV2BOH	14008	0456	11	MT
T32Z	14005	0916	18	WI
TF3GC	14019	2246	21	FL
TI4VSG	14030	2106	12	NY

TR8XX	14011	1113	8	VA
UA0FAI	14009	1204	12	VA
UA0KCL	14005	0326	15	SC
UA0SIL	14003	1330	14	MT
UA9JAY	14037	0552	11	FL
UK8BA	14028	2127	3	NY
UN7JX	14012	1230	16	IA
V31RA	14031	2313	21	FL
V44KJ	14020	2228	17	FL
V85AP	14015	0632	15	CA
VS6BG	14023	1251	16	IA
VU2AVG	14011	0153	14	MA
VU2BK	14024	0251	15	SC
YC8RGL	14021	0905	18	CA
YL2GN	14032	2343	14	MA
ZD8DEZ	14012	1035	9	FL
ZS8IR *	14005	0847	18	CA

## 20 Meter SSB

3D2AD	14192	0502	14	IL
3V8BB	14211	1845	11	NH
4F4IX	14240	0923	12	AR
4J3M	14186	2018	11	NH
4L4UA	14242	2120	17	MD
4L8A	14203	2023	11	NH
4S7DA	14208	0127	13	AR
4S7EA	14208	0215	21	IA
4S7RF	14184	1538	14	MT
4X6TT	14190	2201	17	MD
4Z4UR	14196	0437	14	CA
5R8EN	14164	0437	15	CA
5W1FC	14226	0430	12	MT
9A9A	14223	0019	15	PA
9K2HN	14185	1927	10	NH
9K2MU	14191	0034	16	PA
9K2QA	14197	1853	10	NH
9M8BC	14200	1050	11	VA
9M8HIM	14244	1013	13	AR
9N1ARB	14208	0142	14	AR
9U5CW	14175	1844	10	NH
9V1ZW	14185	1357	13	MO
A45ZX	14257	0350	14	CA
A61AS	14211	1844	11	NH
A71DX	14190	2155	17	MD
A71EM	14196	0340	21	IA
A92GF	14247	2248	10	NH
BD4RW	14227	1534	14	MT
BV4FH	14183	1348	13	AR
BV8BC	14199	1245	12	PA
BY7WGL	14196	1304	13	AR
BZ4BZB	14199	1331	13	MT
C21DJ	14215	0500	17	CA
C29VR	14198	1300	14	CA
DU1KT	14184	1156	15	PA
DU1SAN	14195	1253	9	VA
DU9DRW	14193	0719	16	CA
EA9KQ	14197	2008	11	NH
ES1WW	14196	1255	15	PA
FK8GM	14193	0319	8	VA
GD4PTV	14226	1857	10	NH
HL1SSG	14201	1256	9	VA
HL5AWS	14250	1345	15	PA
HL5XF	14222	1146	13	AR
HS0ZQA	14190	1320	15	PA

JY4MB	14252	0435	21	IA
JY8FO	14257	1846	15	MA
KC6JF	14222	1116	11	VA
KH2Y/ZC6	14181	2025	17	MD
KH3/	14239	0436	11	FL
KA3HMS				
LY2ZZ	14236	0418	13	CA
OD5RZ	14207	2128	13	MT
P29VR	14198	1238	14	PA
P29WK	14214	1229	14	PA
RU0LAX	14200	1200	15	PA
S21A	14195	1300	14	CA
S21YE	14195	1400	14	CA
S92YL	14190	1225	17	IA
T92A	14220	1903	10	NH
TJ1RA	14184	1923	13	NH
TZ6LL	14265	1910	10	AR
UA0AP	14201	1304	13	PA
UN7JX	14220	0146	14	AR
UR5LCV	14240	2116	17	MD
V51GB	14162	0615	14	IL
Y11RS	14225	1215	19	IA
YJ8AA	14163	0538	14	IL
Z32XX	14243	0417	13	CA
Z32XX	14252	1907	10	NH
ZS2OM	14162	0530	14	IL
ZS5PI *	14164	0653	14	CA
ZS8IR *	14195	1058	11	AR

## 17 Meter CW

8R1ZG	18075	2113	8	CT
ON4LAE	18070	1048	12	VA
TI4VSG	18072	2246	8	NY

## 17 Meter SSB

5X1T	18145	1935	10	VA
8Q7QQ	18140	1227	8	VA
EL2PH	18141	1948	10	VA
TJ1RA	18128	1718	10	VA

## 15 Meter CW

HC2SL	21005	0001	14	CA
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## 15 Meter SSB

5X1T	21295	1900	10	AR
9Y4PM	21240	2338	15	CA
EI7II	21203	2130	17	MD

## 12 Meter SSB

IK4GRO	24940	1704	12	AR
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## 10 Meter SSB

4X6TT	28491	1634	12	AR
C6AIE	28495	1827	16	MA
F5TPK	28483	2208	11	NY
IK4GRO	28489	2244	11	NY

## 6 Meters

CT4KQ	50120	1755	18	TX
CU3AC	50115	2257	11	TX
CY0AA	50110	0241	20	TX



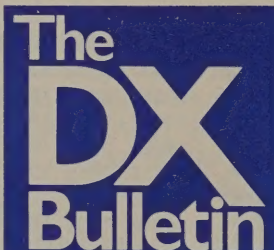
## Current and Future DXpeditions

(Changes and hot info in boldface.)

<u>DXCC Country</u>	<u>Prefix</u>	<u>Callsign</u>	<u>Dates</u>	<u>Issue</u>
Aland Islands	OH0	OH0NJV/MIIT	July 22-26	1843
	OH0	HB9BCK	July 13-23	1844
American Samoa	KH8	K8s/	July 19-24	1844
		N5OLS/KH8	now active	1844
Antigua	V2	V26B	IARU HF	1844
Ascension Island	ZD8	ZD8DEZ	May-Dec.	1835
		ZD8Z	July 9-17	1844
Belau	KC6	KC6JJ/BP	July 10-12	1845
Comoros	D6	DLs	Aug. 22-Sept. 5	1840
Corsica	TK	/IK3JYE	Sept. 2-8	1843
Crozet	FT	FT5WE	3505 14Z	1845
Cyprus	5B4	/DL5MX	July 18-31	1843
Dodecanese	SV5	/DL9UDS	June 20-July 4	1844
Equatorial Guinea		3C1DX	June?	1841
Faroes	OY	/SM0DSF	June 22-July 6	1844
		OY/SM6RXS	to July 9	1845
Greenland	OX	/G3WUX	July 10+	1843
Guinea-Bissau	J5	J52IM?	July+	1844
Isle of Man	GU	/PA3GIO	July 5-17	1838
Jamaica	6Y5	PA3ERL/	June 13-29	1838
Jan Mayen	JX	JX7DFA	now active	1837
Lebanon	OD/	F5PWJ	back again	1845
Liechtenstein	HB0	Fs	July 13-19	1840
		DLs	July 14-27	1841
		HB0/PI4TUE	July 7-16	1845
Luxembourg	LX	/F6ELE	July 13-20	1844
Malta	9H	9H3UF/D	July 22-Aug. 9	1841
		9H3IE+	June 23-July 6	1844
Marion Island	ZS	ZS8IR	14195 10-1200Z	1844
Marshall Islands	V7	N8CC+	July 1-4	1845
Micronesia	V6	V63CK/CF	July 4-9	1845
Minami Torishima		JG8NQJ/JD1	July 15+	1841
Nepal	9N	9N1RHM	14208/226 0130Z	1839
		9N1RHM/ARB	June 23-30	1844
Palestine	ZC6	by JAs	Now	1844
Sable Island	CY0	WA4DAN+/-	Oct. 1-8	1834
		CY0AA	June 18-July 2	1838/42
St. Lucia	J6	/F5CCO	June 27-July 4	1844
South Cook Islands		ZK1AAU+	July 11-20	1842
Sovereign Bases	ZC4	ZC4EKJ	July 4-20	1845
Sri Lanka	4S	4S7BRG	June 7-Sept. 2	1842
		4S7EA	14190 1515Z	1842
Tromelin	FR/T	FR5ZQ/T	July?	1842
Turks & Caicos	VP5	/K8JP	to July 1	1845
Western Samoa	5W	5W0TR+	July 24-29	1845
		5W1PC	now active	1845
Yemen	7O	&o1JAF	now?	1845
Zaire	9Q	9Q5DX	to June 30	1844
		9Q2L	back soon	1844
Zambia	9J	9J2DI?	June-Aug.	1840

## Resident Amateurs on Regularly

<u>DXCC Country</u>	<u>Callsign</u>	<u>Freq.</u>	<u>UTC</u>
Azores	CU2BJ	14025±	2100Z
Belau	KC6JF	14222	1100Z
East Malaysia	9M8HIM	14223	1015Z
England	GB800SA	14030	2300Z
Israel	4Z4BS	10105±	2200Z+
Israel	4Z4DX	14025	2200Z+
Kuwait	9K2/YO9HP	14033±	2200Z+
Marion Island	ZS8IR	14195	1000Z+
Martinique	FM5FJ	14019	2230Z
Nauru	C21DJ	14220±	0500Z+
Nepal	9N1ARB	14208	0200Z Fri.
Papua New Guinea	P29VR	14195±	1245Z
Qatar	A71DX	14189	2200Z+



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Taiwan	BV7FD	14015±	0900Z+
Taiwan	BV8BC	14200	1245Z
Thailand	HS0ZAA	20M CW	1430Z+
Thailand	E21CJN	14020±	13-1500Z

## DX Operating Events and DX Gatherings

July 1	RAC Canada Day Contest
July 13-14	IARU HF/WRTC '96
July 19-21	Northwestern DX Convention
July 27-28	IOTA Contest
Aug 3-4	Romanian DX Contest
Aug. 30-31	New Orleans DX Convention
Sept. 7	W9DXCC Convention